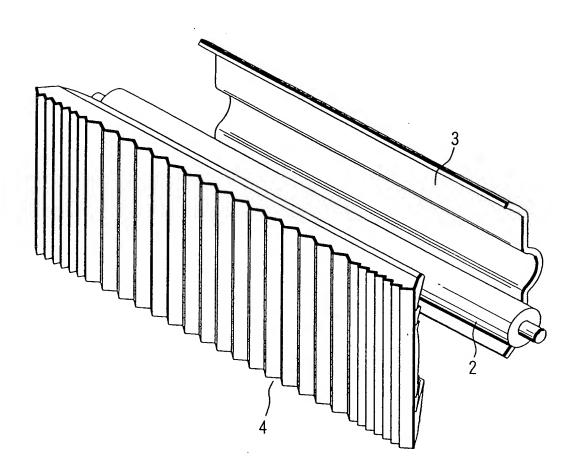
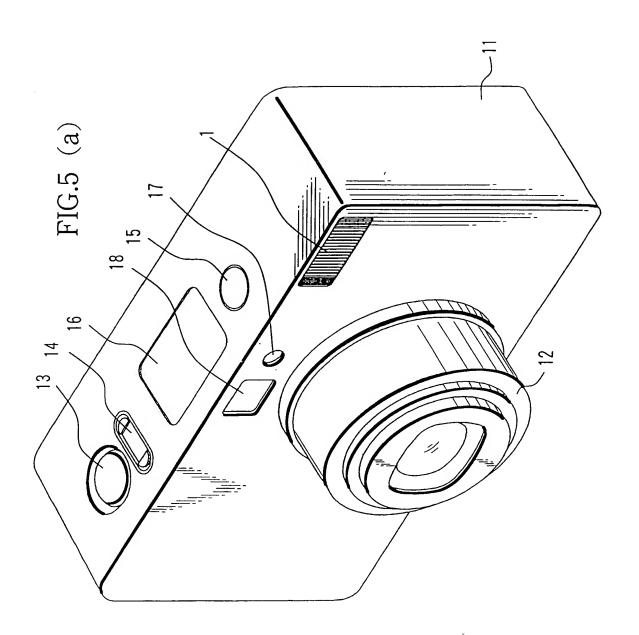
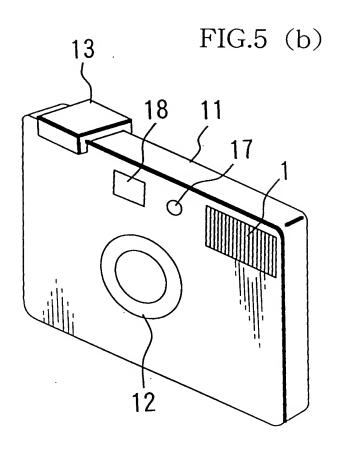
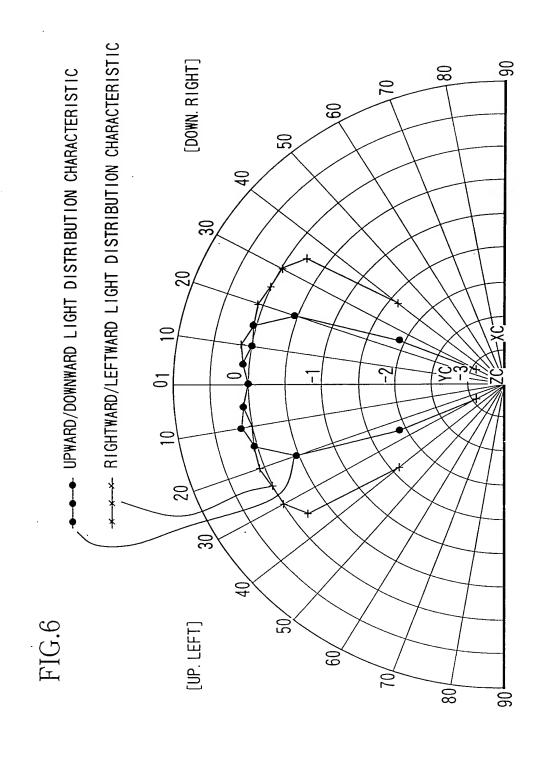


FIG.4









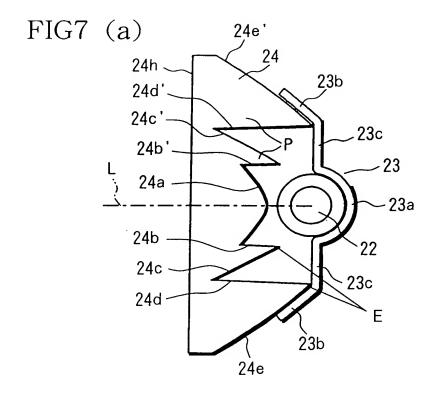


FIG.7 (b)

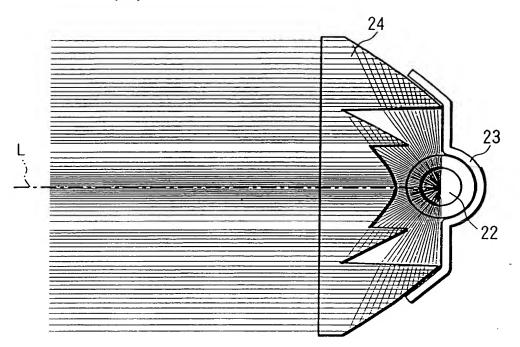


FIG.8

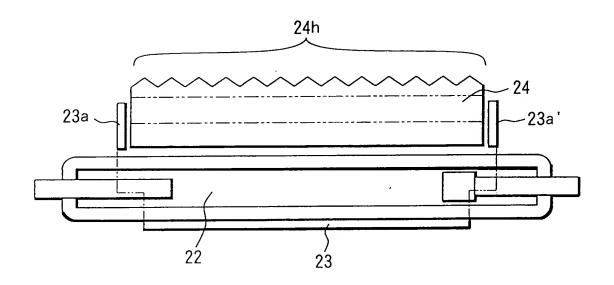


FIG.9

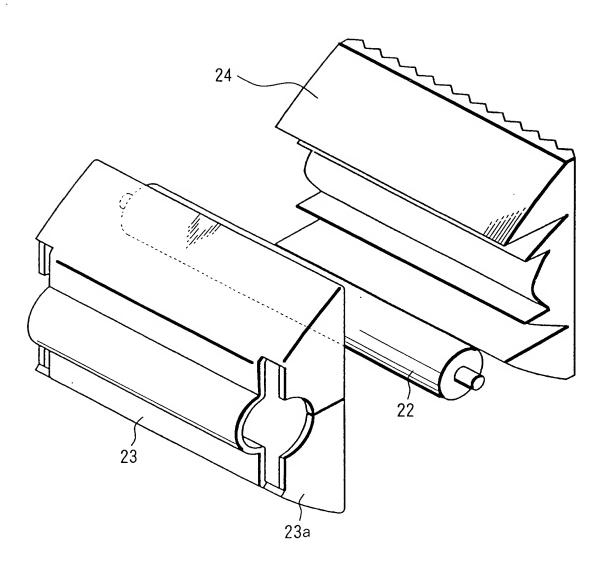
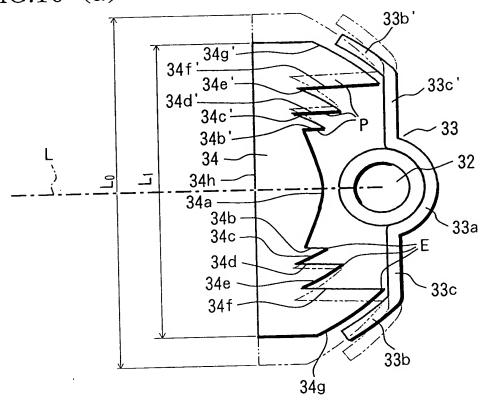


FIG.10 (a)



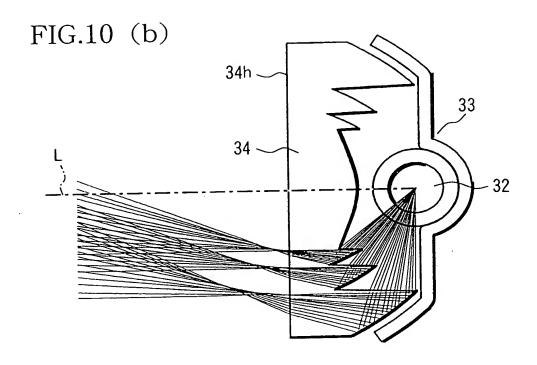


FIG.11

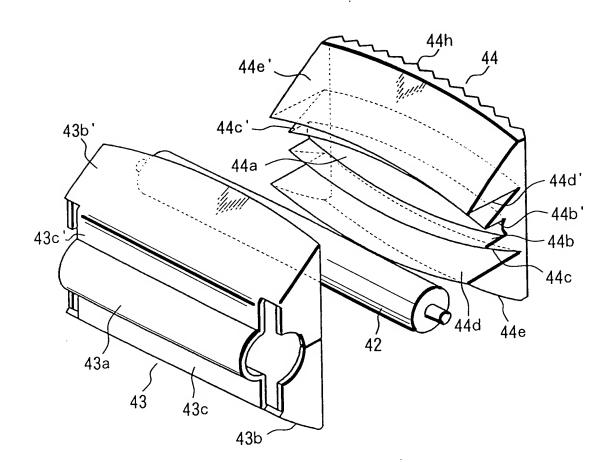
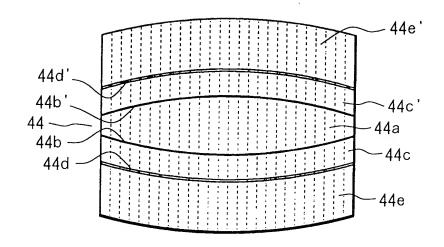
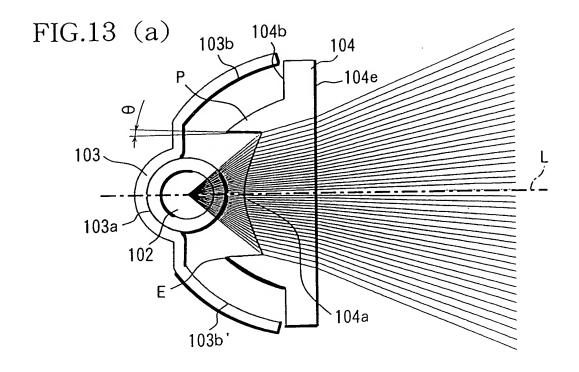
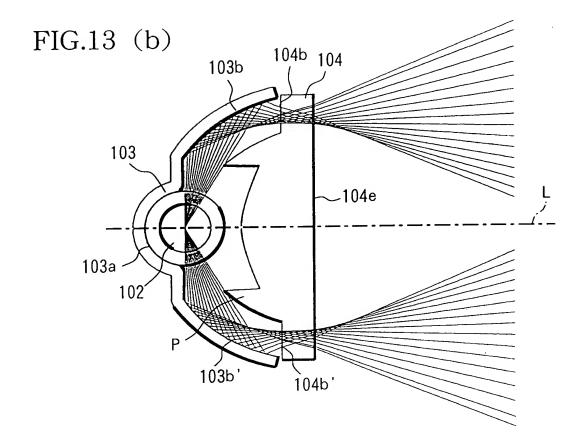
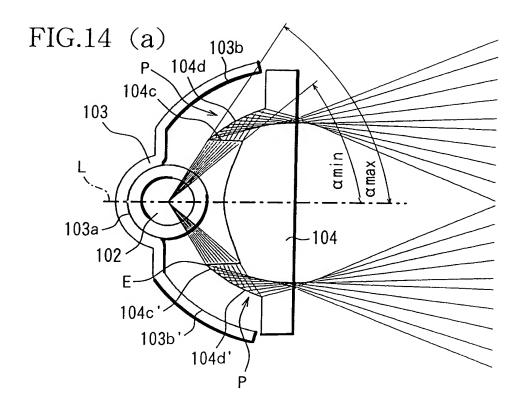


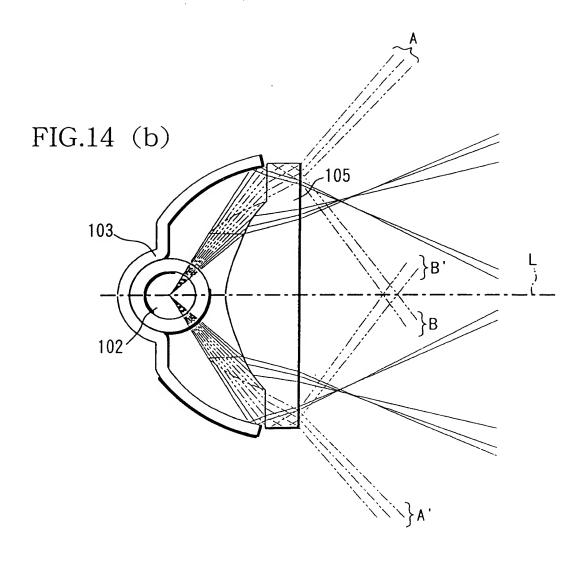
FIG.12











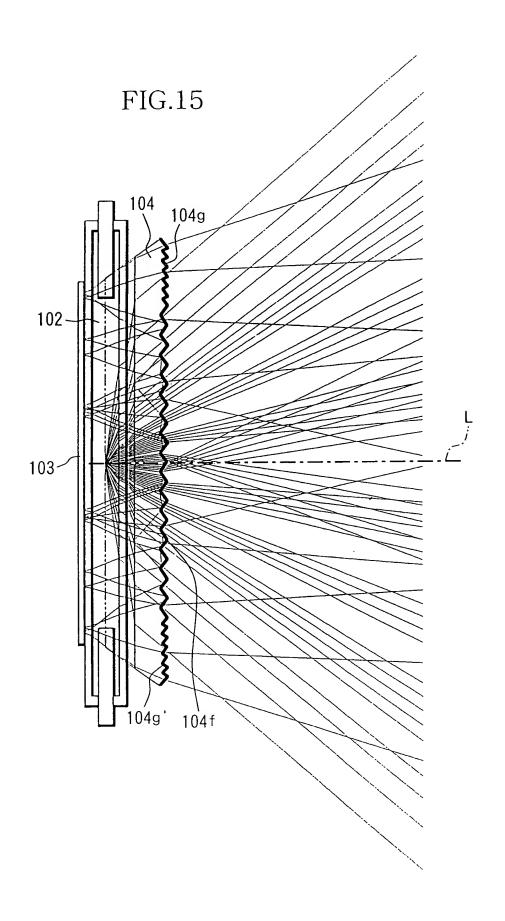


FIG.16

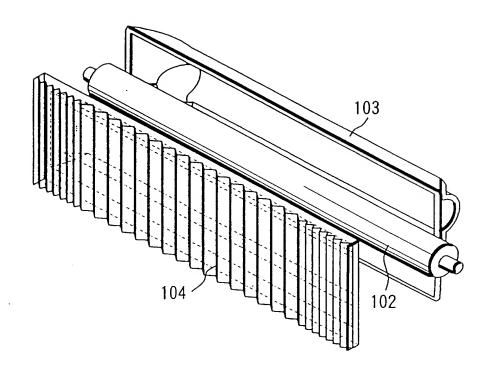
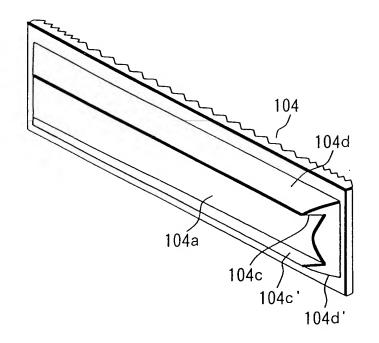
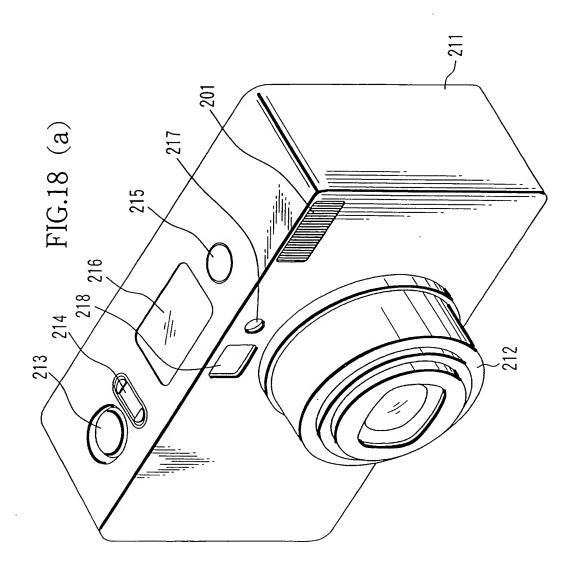
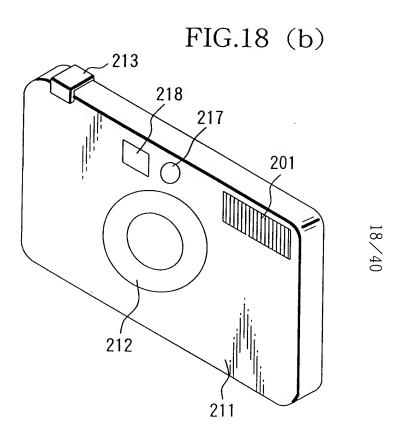
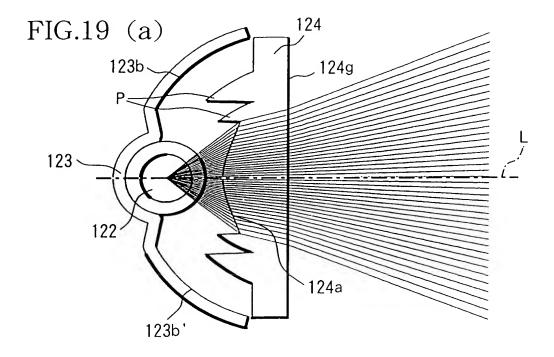


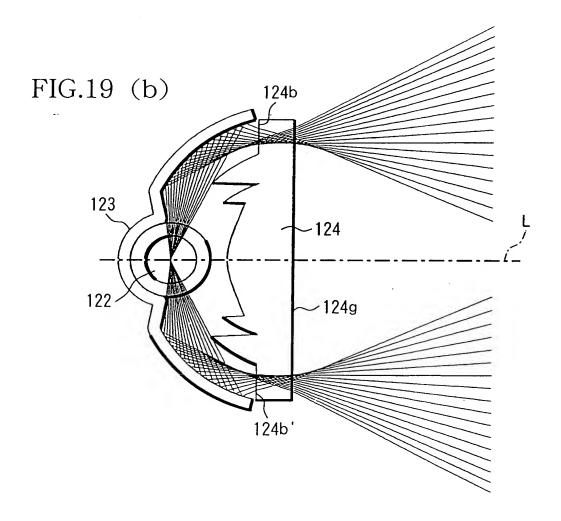
FIG.17











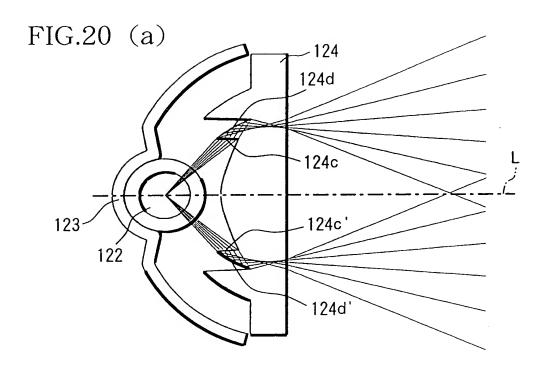


FIG.20 (b)

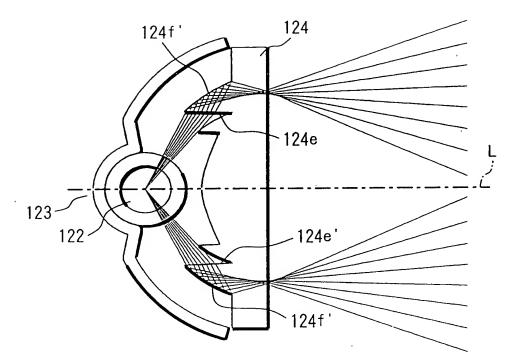


FIG.21 (a)

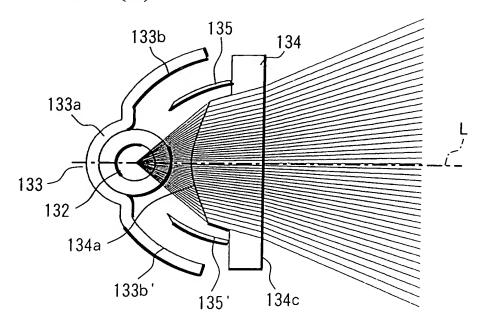
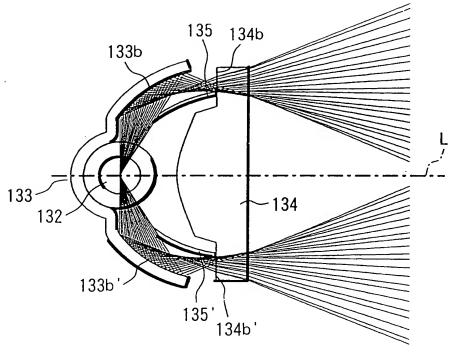
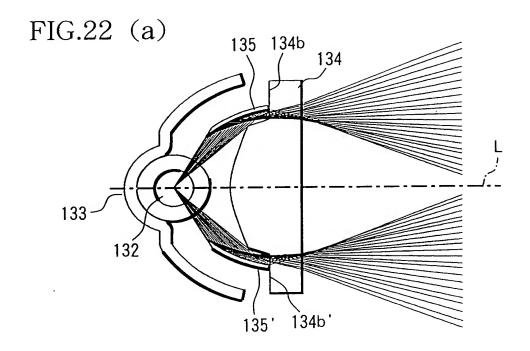
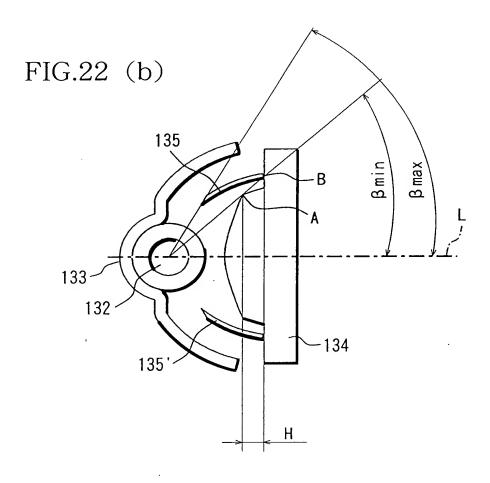
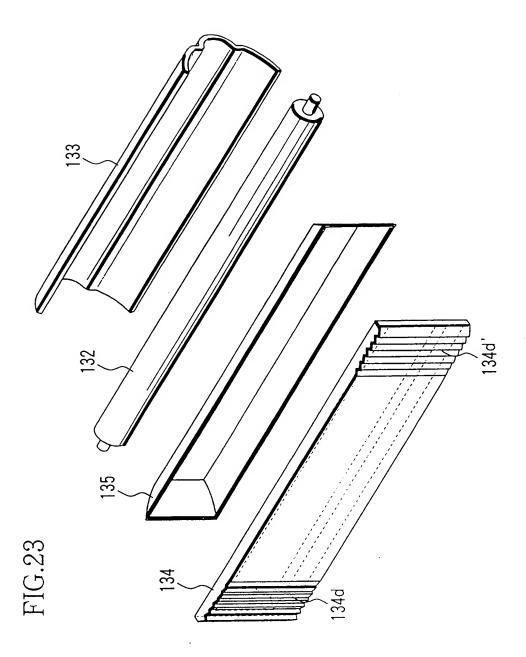


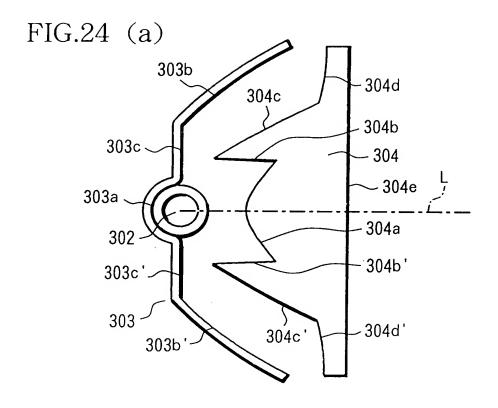
FIG.21 (b)

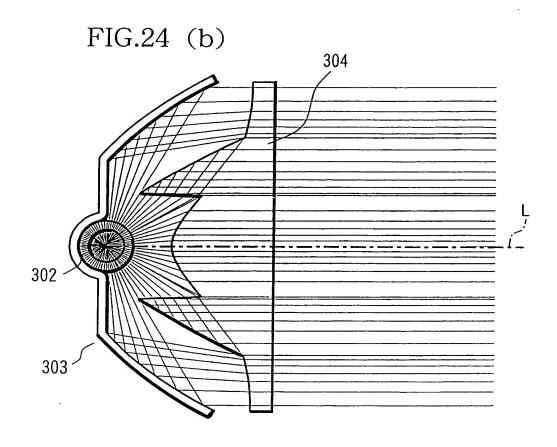


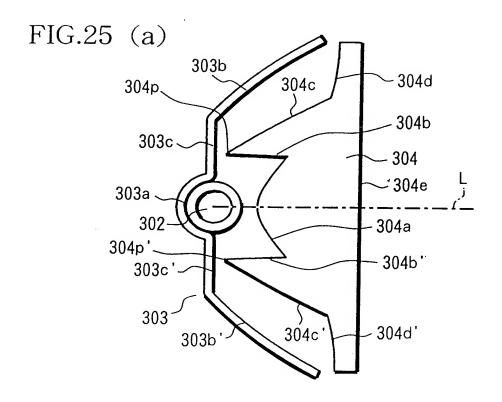


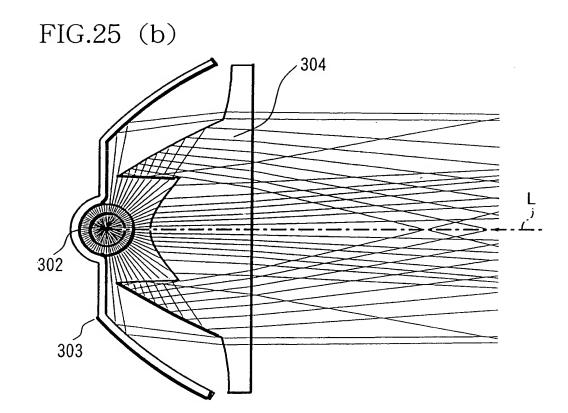


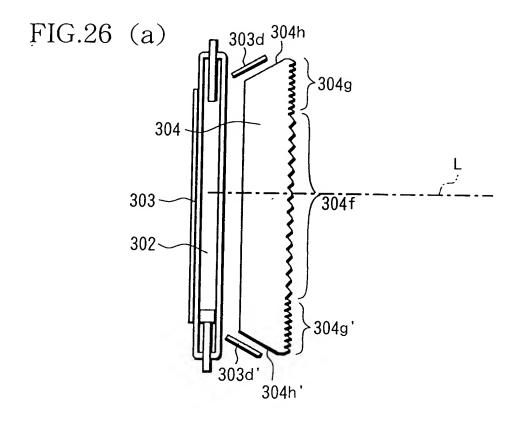












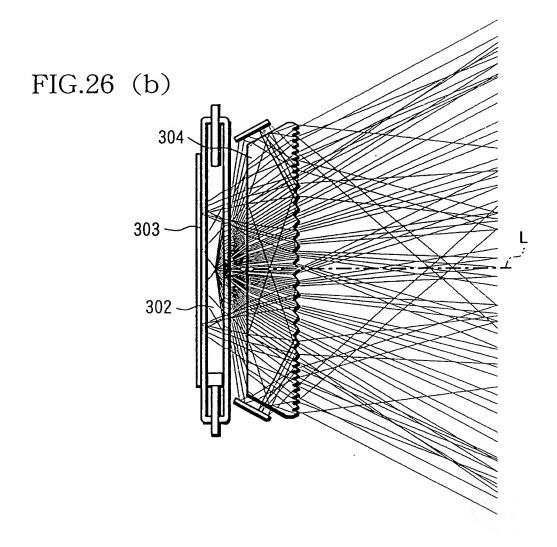
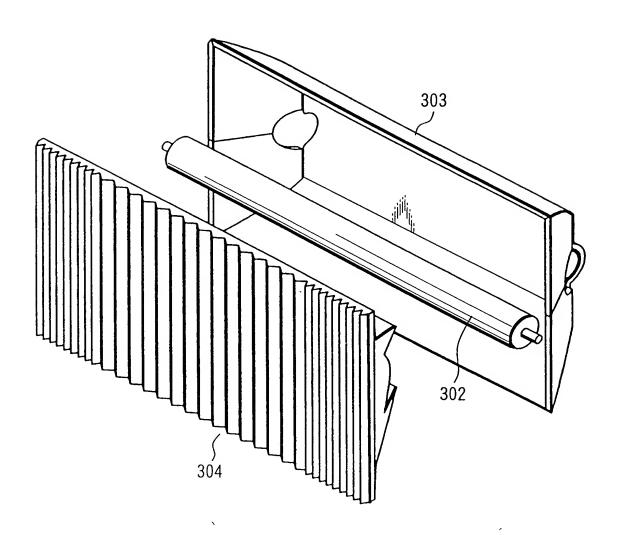
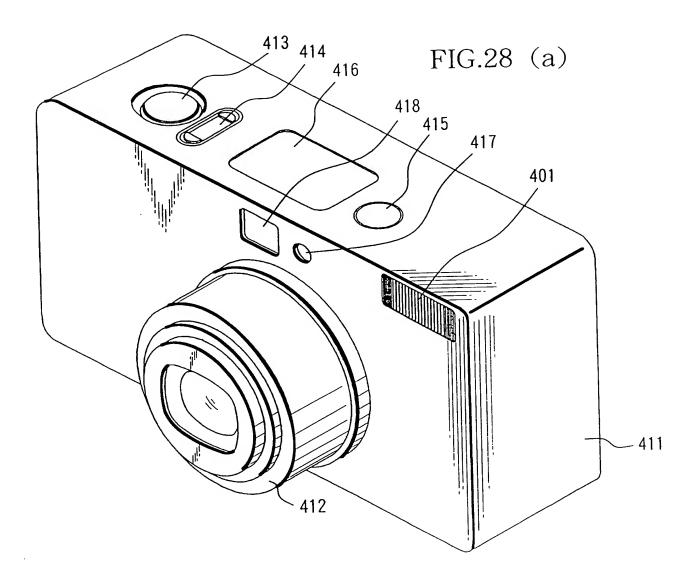


FIG.27





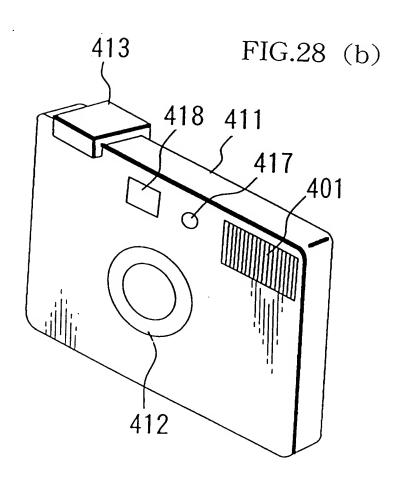


FIG.29

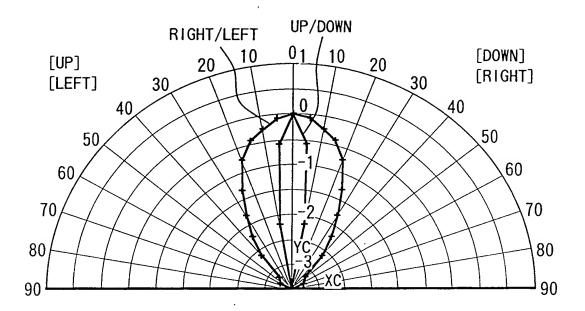


FIG.30

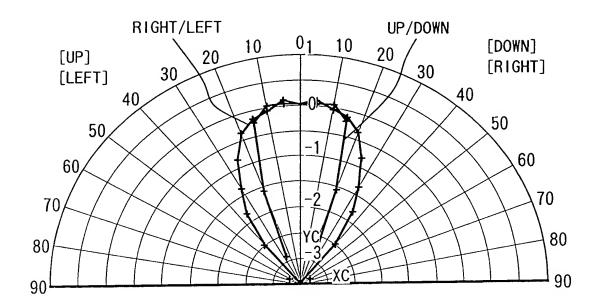


FIG.31 (a)

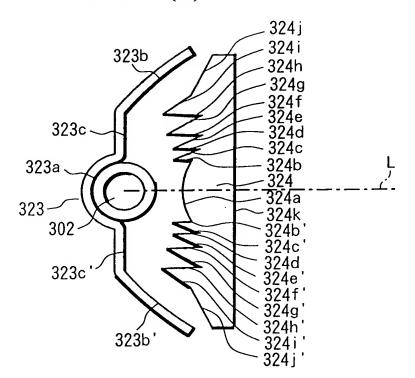


FIG.31 (b)

324

323

302

FIG.32 (a)

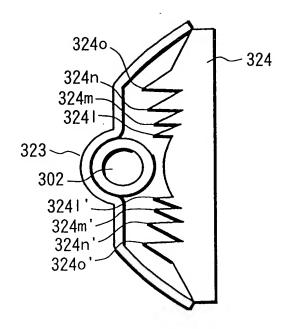


FIG.32 (b)

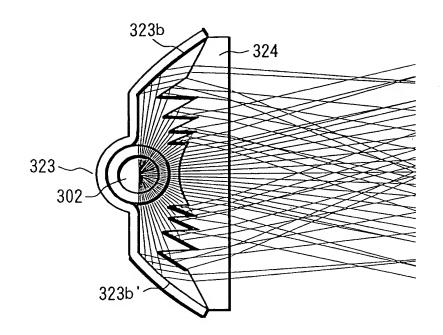


FIG.33

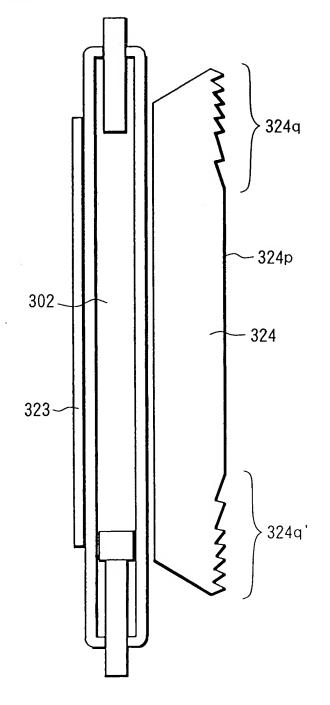
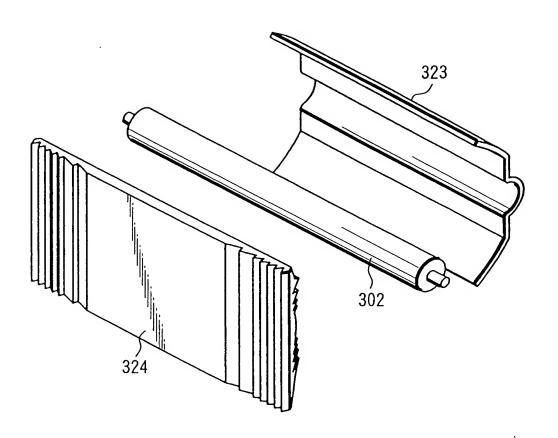
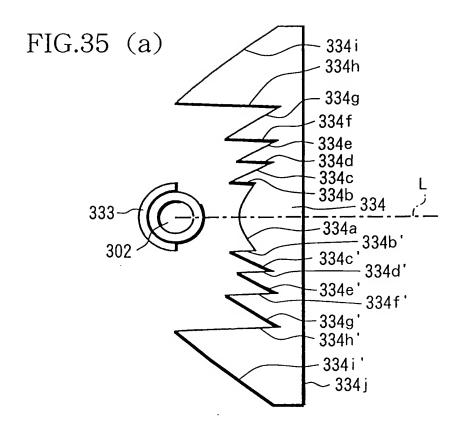
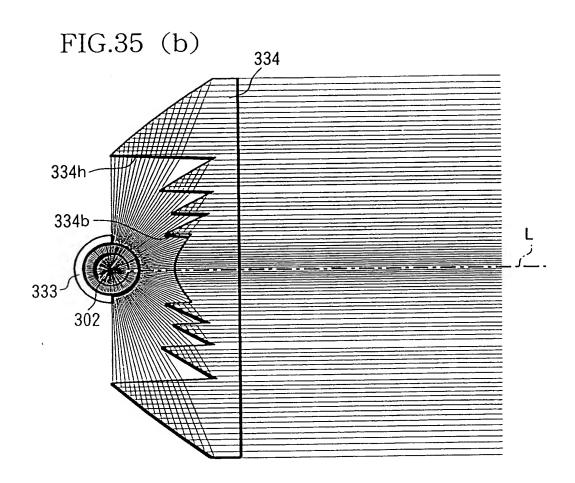
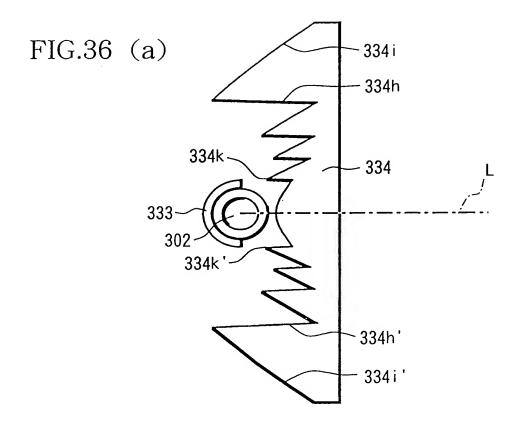


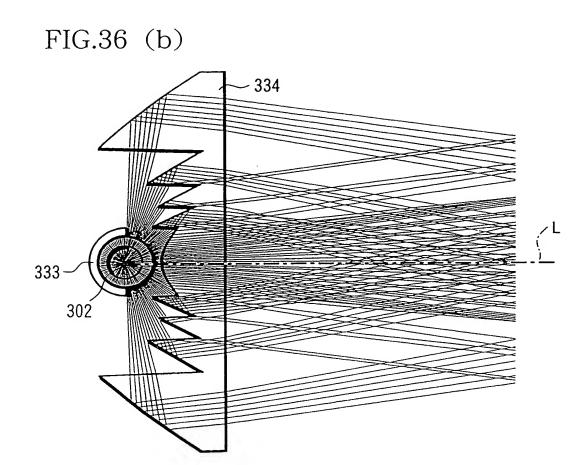
FIG.34

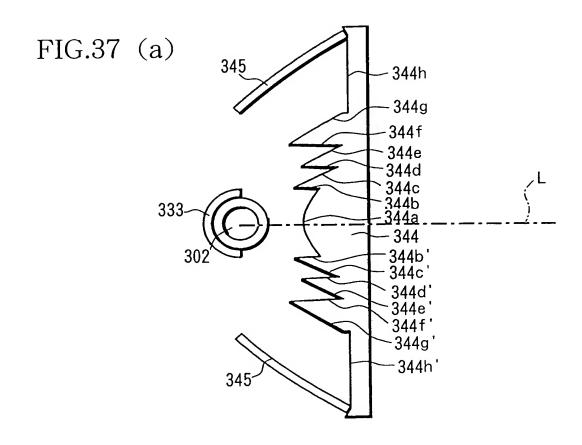


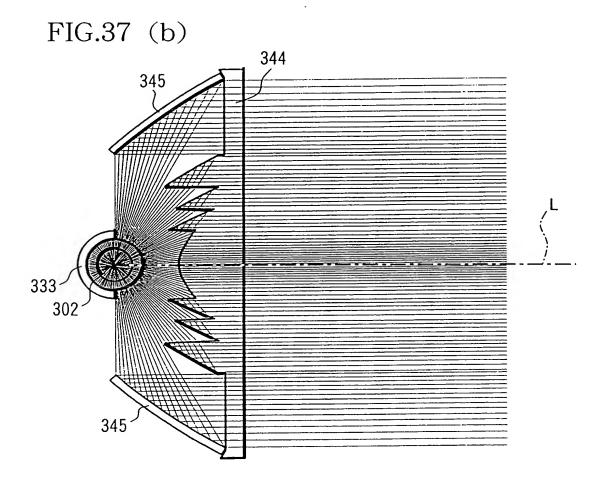












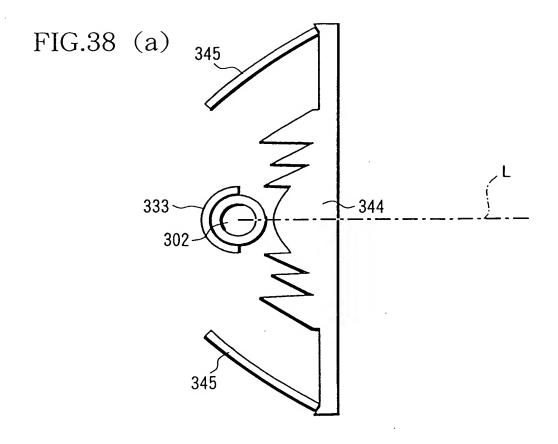


FIG.38 (b)

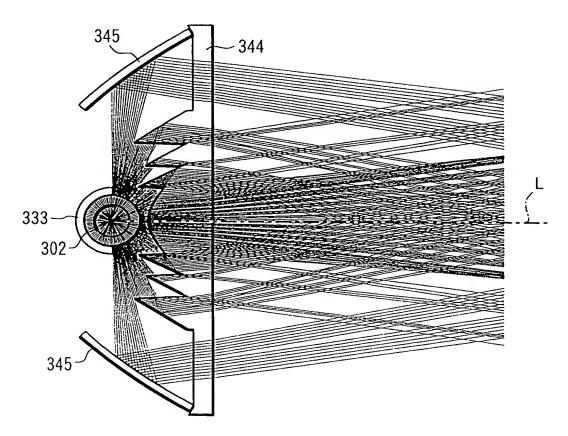


FIG.39

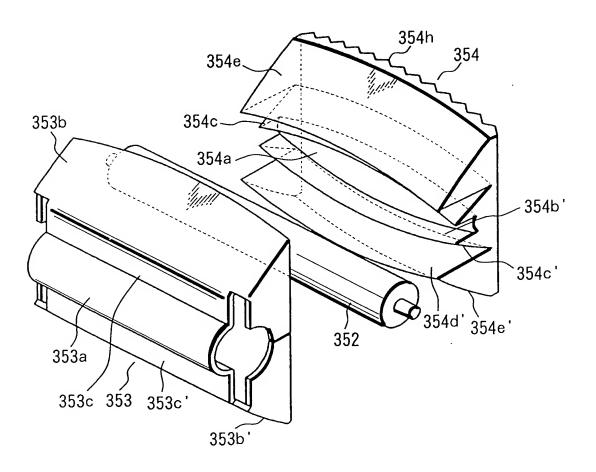


FIG.40

